

Boiling prep protocol

- centrifuge 1ml of culture at 13000rpm for 2min
- discard supernatant
- add 200 μ l of STET-buffer+20 μ l lysozym(2000U/ μ l)
- vortex until pellet is resuspended
- incubate 1min at 99°C
- centrifuge at 13000rpm for 10min
- discard pellet with toothpick
- add 20 μ l 3M sodium acetat+ 500 μ l isopropanol
- mix by inverting
- centrifuge at 13000rpm for 10min
- discard supernatant
- dry pellet at 50°C for 1min
- add 100 μ l te-rnase buffer
- resuspend pellet at 1000rpm at 50°C in a thermomixer for 10min